

A METHOD OF FORMING A BORE

ABSTRACT

5 A method of forming a supported subterranean well
bore in which, in one disclosed embodiment, a first drill
bit is mounted on a first string of casing tubulars via a
steerable tool, and the drill bit is used to form a first
bore. Upon reaching the required depth the casing string
10 is cemented in place to support the formed bore and a
second drill bit is mounted on a second casing string and
is inserted into the first casing string. The second
drill bit is used to drill through the wall of the first
casing string and proceed to form a second, deeper bore.
15 Once the second drill bit has reached the required depth,
the second casing string is cemented in place to support
the second bore.